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PMID: 17185984 [PubMed - indexed for MEDLINE]

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Induction of lethal photosensitization in biofilms using a confocal scanning laser as the excitation source.
J Antimicrob Chemother. 2006 Jun;57(6):1227-30. Epub 2006 Mar 20.
PMID: 16549510 [PubMed - indexed for MEDLINE]

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Development of a novel targeting system for lethal photosensitization of antibiotic-resistant strains of Staphylococcus aureus.
Antimicrob Agents Chemother. 2005 Sep;49(9):3690-6.
PMID: 16127041 [PubMed - indexed for MEDLINE]

- ☐ 4: [Embieton ML, Nair SP, Cookson](#)
[BD, Wilson M.](#)

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Selective lethal photosensitization of methicillin-resistant Staphylococcus aureus using an IgG-tin (IV) chlorin e6 conjugate.
J Antimicrob Chemother. 2002 Dec;50(6):857-64.
PMID: 12461004 [PubMed - indexed for MEDLINE]















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PMID: 10412433 [PubMed - indexed for MEDLINE]
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-  **Photocytotoxic action of EGF-PVA-Sn(IV)chlorin e6 and EGF-dextran-Sn(IV)chlorin e6 internalizable conjugates on A431 cells.**
Int J Oncol. 1998 Dec;13(6):1171-7.
PMID: 9824627 [PubMed - indexed for MEDLINE]
-  7: [Ciomer CJ, Kyter SW, Ferrario A, Rucker N, Wong S, Fisher AM.](#) [Related Articles, Links](#)
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Cancer Res. 1996 May 15;56(10):2355-60.
PMID: 8625311 [PubMed - indexed for MEDLINE]
-  8: [Therpe WP, Toner M, Ezzell RM, Tompkins RG, Yarmush ML.](#) [Related Articles, Links](#)
-  **Dynamics of photoinduced cell plasma membrane injury.**
Biophys J. 1995 May;68(5):2198-206.
PMID: 7612864 [PubMed - indexed for MEDLINE]
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-  **Antibody-targeted photolysis. Photophysical, biochemical, and pharmacokinetic properties of antibacterial conjugates.**
Ann N Y Acad Sci. 1994 Nov 30;745:297-320. Review. No abstract available.
PMID: 7530432 [PubMed - indexed for MEDLINE]
-  10: [Berthiaume F, Reiken SR, Toner M, Tompkins RG, Yarmush ML.](#) [Related Articles, Links](#)
-  **Antibody-targeted photolysis of bacteria in vivo.**
Biotechnology (N Y). 1994 Jul;12(7):703-6.
PMID: 7764916 [PubMed - indexed for MEDLINE]
-  11: [Lu XM, Fischman AJ, Stevens E, Lee TT, Strong L, Tompkins RG, Yarmush ML.](#) [Related Articles, Links](#)
-  **Sn-chlorin e6 antibacterial immunoconjugates. An in vitro and in vivo analysis.**
J Immunol Methods. 1992 Nov 25;156(1):85-99.
PMID: 1431166 [PubMed - indexed for MEDLINE]
-  12: [Rakestraw SL, Ford WL, Tompkins RG, Rodgers MA, Therpe WP, Yarmush ML.](#) [Related Articles, Links](#)

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Biotechnol Prog. 1992 Jan-Feb;8(1):30-9.
PMID: 1371392 [PubMed - indexed for MEDLINE]



13: [Friedberg JS](#), [Tompkins RG](#),
[Rakestraw SL](#), [Warren SW](#),
[Fischman AJ](#), [Yarmush ML](#).

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Antibody-targeted photolysis. Bacteriocidal effects of Sn (IV) chlorin e6-dextran-monoclonal antibody conjugates.

Ann N Y Acad Sci. 1991;618:383-93.
PMID: 1706578 [PubMed - indexed for MEDLINE]



14: [Rakestraw SL](#), [Tompkins RG](#),
[Yarmush ML](#).

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Antibody-targeted photolysis: in vitro studies with Sn (IV) chlorin e6 covalently bound to monoclonal antibodies using a modified dextran carrier.

Proc Natl Acad Sci U S A. 1990 Jun;87(11):4217-21.
PMID: 1693435 [PubMed - indexed for MEDLINE]



15: [Rakestraw SL](#), [Tompkins RG](#),
[Yarmush ML](#).

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Preparation and characterization of immunoconjugates for antibody-targeted photolysis.

Bioconj Chem. 1990 May-Jun;1(3):212-21.
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